

DERWENT-ACC-NO:	2000-341926
DERWENT-WEEK:	200030
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TITLE:	Remote control of automaton using on-board electronic card has embedded electronic card forming interface between automaton and communication network

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PRIORITY-DATA: 1998FR-0013454 (October 27, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
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ABSTRACTED-PUB-NO: FR 2785122A

BASIC-ABSTRACT:

NOVELTY - The automaton has an embedded electronic card forming an interface between the automaton and a communication network. The card carries a circuit implementing a server function adapted to the particular application needed for the machine in which the automaton is used. The server can be set up using a HTTP, FTP, or SMTP protocol. The communication protocol is TCP/IP.

USE - Remote control of automaton such as building control, parking control, industrial machine, banking machine or office equipment

ADVANTAGE - Simpler and cheaper implementation of remote control by using standard protocols (TCP/IP) for communication.

DESCRIPTION OF DRAWING(S) - The drawing shows a layered model of the system.